

Substitute for form 1449A/PTO

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

*(use as many sheets as necessary)*

**Application Number**

**10/725,103**

**Filing Date**

**December 2, 2003**

**First Named Inventor**

**Mark ZOLLER, et al**

**Art Unit**

1647

**Examiner Name**

**Robert S. Landsman**

**Sheet**

**1 of 3**

**Attorney Docket Number**

**67824.407423**

**U.S. PATENT DOCUMENTS**

[illegible]

**EXAMINER SIGNATURE**

DATE CONSIDERED

9.17.06

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

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**10725.103**

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**December 2, 2003**

**First Named Inventor**

Mark ZOLLER, et al

**Art Unit**

1647

**Examiner Name**

**Robert S. Landsman**

**Sheet**

2 of 3

**Attorney Docket Number**

**67824.407426**

## FOREIGN PATENT DOCUMENTS

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		<b>Art Unit</b>	<b>1647</b>
		<b>Examiner Name</b>	<b>Robert S. Landsman</b>
<b>Sheet</b>	<b>3 of 3</b>	<b>Attorney Docket Number</b>	<b>67824.407426</b>

**OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS**

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	TRANSLATION	
			YES	NO
<i>pel</i>	4.	Wolfgang Bönigk, et al., "The Native Rat Olfactory Cyclic Nucleotide-Gated Channel is Composed of Three Distinct Subunits", The Journal of Neuroscience, Vol. 19, No. 136, pg. 5332-5347, July 1, 1999.	<input type="checkbox"/>	<input type="checkbox"/>
<i> </i>	5.	Jean-Pierre Montmayeur, et al., "A Candidate Taste Receptor Gene Near a Sweet Taste Locus", Nature Neuroscience, Vol. 4, No. 5, May 2001.	<input type="checkbox"/>	<input type="checkbox"/>
<i> </i>	6.	Michinori Kitagawa, et al., "Molecular Genetic Identification of a Candidate Receptor Gene for Sweet Taste", Biochemical and Biophysical Research Communications, Vol. 283, pg. 236-242, 2001.	<input type="checkbox"/>	<input type="checkbox"/>
<i> </i>	7.	Marianna Max, et al., "Tas1r3, encoding a new candidate taste receptor, is allelic to the sweet responsiveness locus Sac", Nature Genetics, Vol. 28, pg. 58-63, May 2001.	<input type="checkbox"/>	<input type="checkbox"/>
<i> </i>	8.	Eduardo Sainz, et al., "Identification of a Novel Member of the T1R family of putative taste receptors", Journal of Neurochemistry, Vol. 77, pg. 896-903, 2001.	<input type="checkbox"/>	<input type="checkbox"/>
<i> </i>	9.	Claire Johnson, et al., "The Effect of the Sweetness Inhibitor 2-(4-methoxyphenoxy) propanoic acid (sodium salt) (Na-PMP) on the taste of bitter-sweet stimuli", Chemical Senses, Vol. 19, No. 4, pg. 349-358, 1994.	<input type="checkbox"/>	<input type="checkbox"/>
<i>✓</i>	10.	Sue C. Kinnamon and Thomas A. Cummings, "Chemosensory Transduction Mechanisms in Taste", Annu. Rev. Physiol., Vol. 54, pg. 715-731, 1992.	<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>

EXAMINER SIGNATURE <i>Landell</i>	DATE CONSIDERED <i>9.17.06</i>
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